## Storm Data and Unusual Weather Phenomena - February 2007

 Location
 Date/Time
 Deaths & Property & Event Type and Details

 Injuries
 Crop Dmg

## **ILLINOIS, Central**

KNOX (IL-Z027), STARK (IL-Z028), PEORIA (IL-Z029), MARSHALL (IL-Z030), FULTON (IL-Z036), SCHUYLER (IL-Z040), COLES (IL-Z056), EDGAR (IL-Z057), SHELBY (IL-Z061)

02/12/07 22:00 CST

0

Winter Storm

02/13/07 22:00 CST

0 0

WOODFORD (IL-Z031), TAZEWELL (IL-Z037), MCLEAN (IL-Z038), MASON (IL-Z041), LOGAN (IL-Z042), DE WITT (IL-Z043), PIATT (IL-Z044), CHAMPAIGN (IL-Z045), VERMILION (IL-Z046), CASS (IL-Z047), MENARD (IL-Z048), SCOTT (IL-Z049), MORGAN (IL-Z050), SANGAMON (IL-Z051), CHRISTIAN (IL-Z052), MACON (IL-Z053), MOULTRIE (IL-Z054), DOUGLAS (IL-Z055)

02/12/07 22:00 CST

0

Blizzard

02/13/07 22:00 CST

0 0

One of the most significant snowstorms in nearly a decade struck central Illinois on February 13, producing blizzard conditions in many locations. Snow began falling during the late evening hours of February 12 and did not come to an end until 24 hours later.

The extended period of snow produced impressive accumulations across parts of central Illinois, particularly along the I-72 corridor where between 10 and 15 inches was common. Further north and south, snow totals gradually tapered downward.

In addition to the heavy snowfall, strong northerly winds gusting from 35 to 45 mph created blizzard conditions. Visibilities were reduced to less than a quarter of a mile at times in falling and/or blowing snow. Many locations reported snow drifts ranging from 3 to 6 feet, prompting the closure of several area roadways.

KNOX (IL-Z027), STARK (IL-Z028), PEORIA (IL-Z029), MARSHALL (IL-Z030), WOODFORD (IL-Z031), FULTON (IL-Z036), TAZEWELL (IL-Z037), MCLEAN (IL-Z038), SCHUYLER (IL-Z040), MASON (IL-Z041), CHAMPAIGN (IL-Z045), VERMILION (IL-Z046)

02/24/07 08:00 CST

0 0

Ice Storm

02/24/07 23:30 CST

0 0

A strong winter storm lifted into the Midwest from the southern Plains on the 24th, bringing a wintry mix of precipitation to portions of central Illinois. Ice accumulations of one quarter to one inch were common. The heaviest ice accumulations fell across Knox, Stark and Marshall counties where significant tree and power line damage occurred. Elsewhere, the ice was primarily a travel hazard.

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